

Appl. No. 10/679,771  
Response dated: February 27, 2006  
Reply to Office action of November 1, 2005 and  
Non-Compliant Amendment of February 10, 2005

**Amendments to the Specification:**

Please replace the paragraph on page 25, lines 1-7, as originally filed, (paragraph [0072] of U.S. Pub. No. 2004/0090572) with the following amended paragraph:

According to the data in Table 2, when the peak angle  $\alpha$  is smaller than  $90^\circ$ , little light exits the prism sheet; when the peak angle  $\alpha$  is in the range from  $90^\circ$  to  $140^\circ$ , the exiting light improves the luminance and the viewing angle of a display device; and when the peak angle  $\alpha$  is larger than  $140^\circ$ , the exiting light may cause an excessive decrease in the viewing angle although the luminance may be increased. In particular, when the peak angle  $\alpha$  is in the range from  $100^\circ$   ~~$90^\circ$~~  to  $125^\circ$   ~~$120^\circ$~~ , the luminance and the viewing angle are effectively improved.

Please replace the paragraph on page 27, lines 9-14, as originally filed, (paragraph [0077] of U.S. Pub. No. 2004/0090572) with the following amended paragraph:

According to the data in Table 3, when the peak angle  $\alpha$  is in the range from  $60^\circ$  to  $90^\circ$ , it is difficult for light to exit the prism sheet; when the peak angle  $\alpha$  is in the range from  $90^\circ$  and  $140^\circ$  (particularly, from  $130^\circ$   ~~$90^\circ$~~  to  $140^\circ$   ~~$120^\circ$~~ ), the exiting light improves the luminance and the viewing angle of the display device; and when the peak angle  $\alpha$  is larger than  $140^\circ$ , the viewing angle considerably decreases although the luminance increases.